

Claims

1. Encased monolithic sorbent based on porous mouldings which have interconnected macropores and mesopores in the walls of the macropores, where the diameter of the macropores has a median value of greater than 0.1 μm and where the diameter of the mesopores has a median value of 2 and 100 nm, characterized in that the outer surface of said monolithic sorbent is surrounded in a liquid-impermeable manner by a pressure-resistant plastic casing.
2. Use of a monolithic sorbent according to Claim 1 in a chromatographic column or a chromatographic cartridge.
3. Use of a monolithic sorbent according to Claim 1 in the chromatographic separation of at least two substances.

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